


Fig. 1

Fig. 2

A high-contrast, black and white photograph of a textured surface, possibly a rock face or a close-up of a material with a complex, organic pattern. The image is framed by a thick black border. The texture is characterized by dark, irregular, branching lines and shapes against a lighter, grainy background, creating a complex, almost abstract pattern. The lighting is dramatic, with deep shadows and bright highlights that emphasize the surface irregularities.

Fig. 3



97688-96 5.0kV 4.0mm x30.0k SE(U)

1.00um

Fig. 4

Fig. 5

Fig. 6

009007" T620250

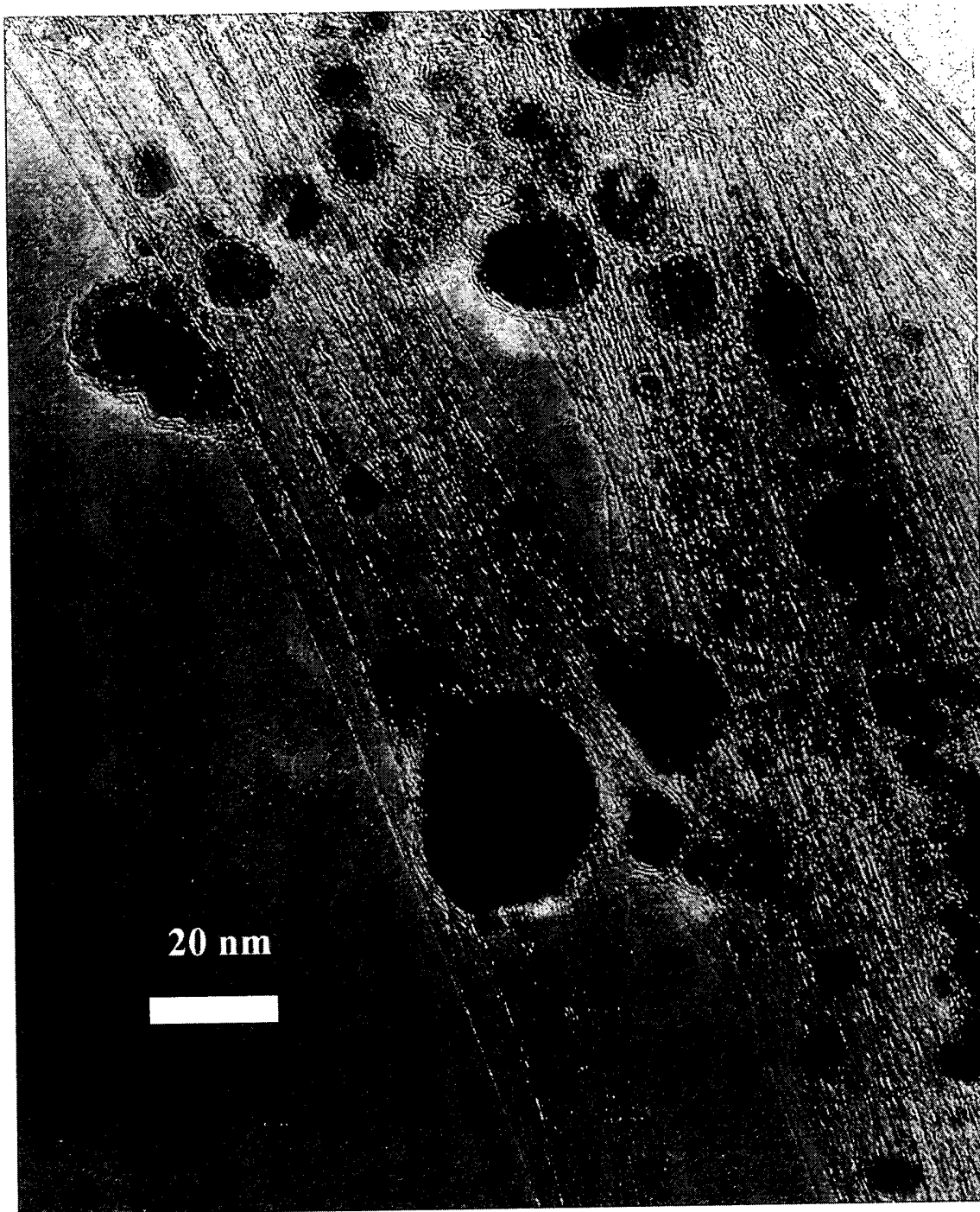



Fig. 7



20 nm

Fig. 8

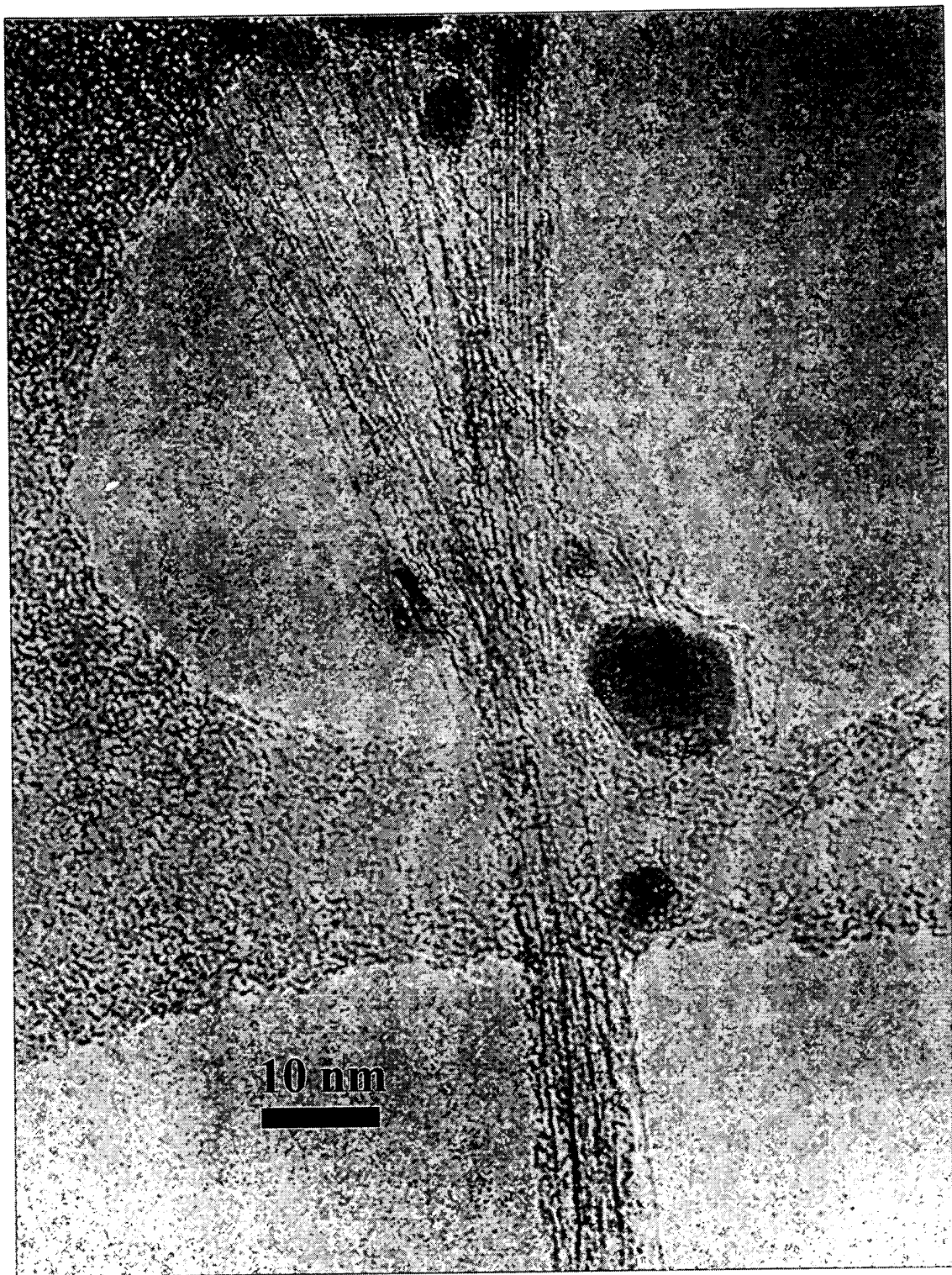


Fig. 9

09530294 400600



Fig. 10

A high-magnification electron micrograph showing a cell with a prominent nucleus. The nucleus is located in the upper left quadrant and contains a dense, dark nucleolus. The surrounding cytoplasm is filled with various organelles, including mitochondria with visible internal membranes and numerous small, dark granules. A scale bar in the upper left corner indicates a length of 200 nm.

Fig. 11

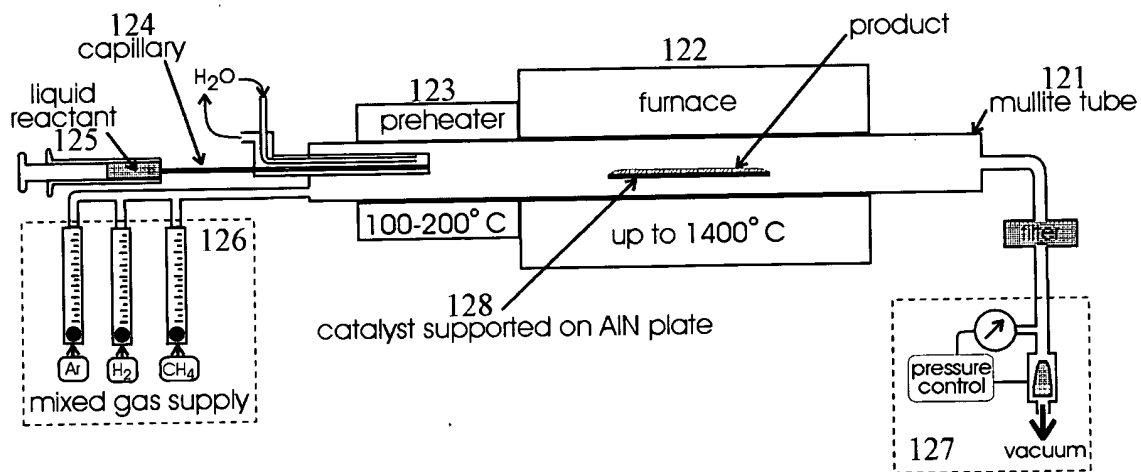


Fig. 12

This electron micrograph displays a biological structure characterized by a prominent diagonal band of fine, parallel striations, likely representing a crystalline or ordered layer. The surrounding areas exhibit a more granular texture. A scale bar in the upper left corner indicates a length of 20 nm.

Fig. 13

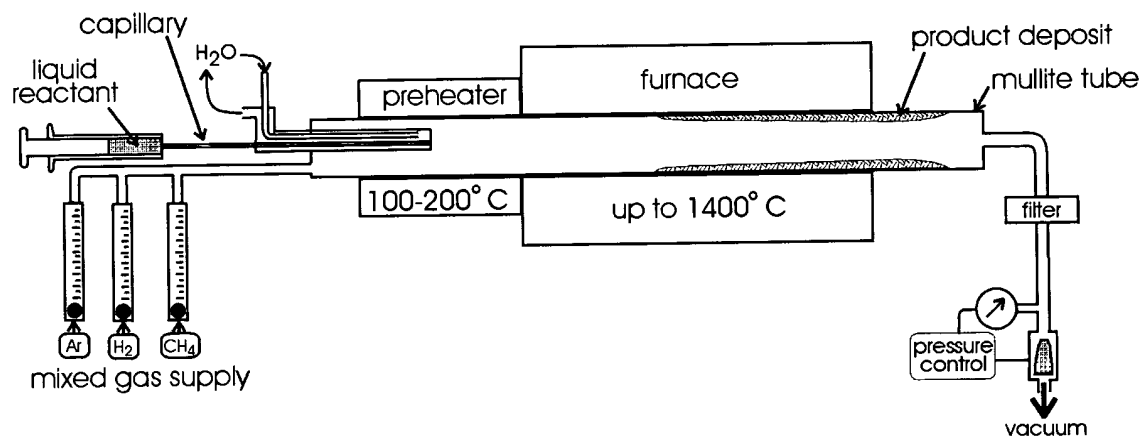


Fig. 14

009007-1620960



Fig. 15

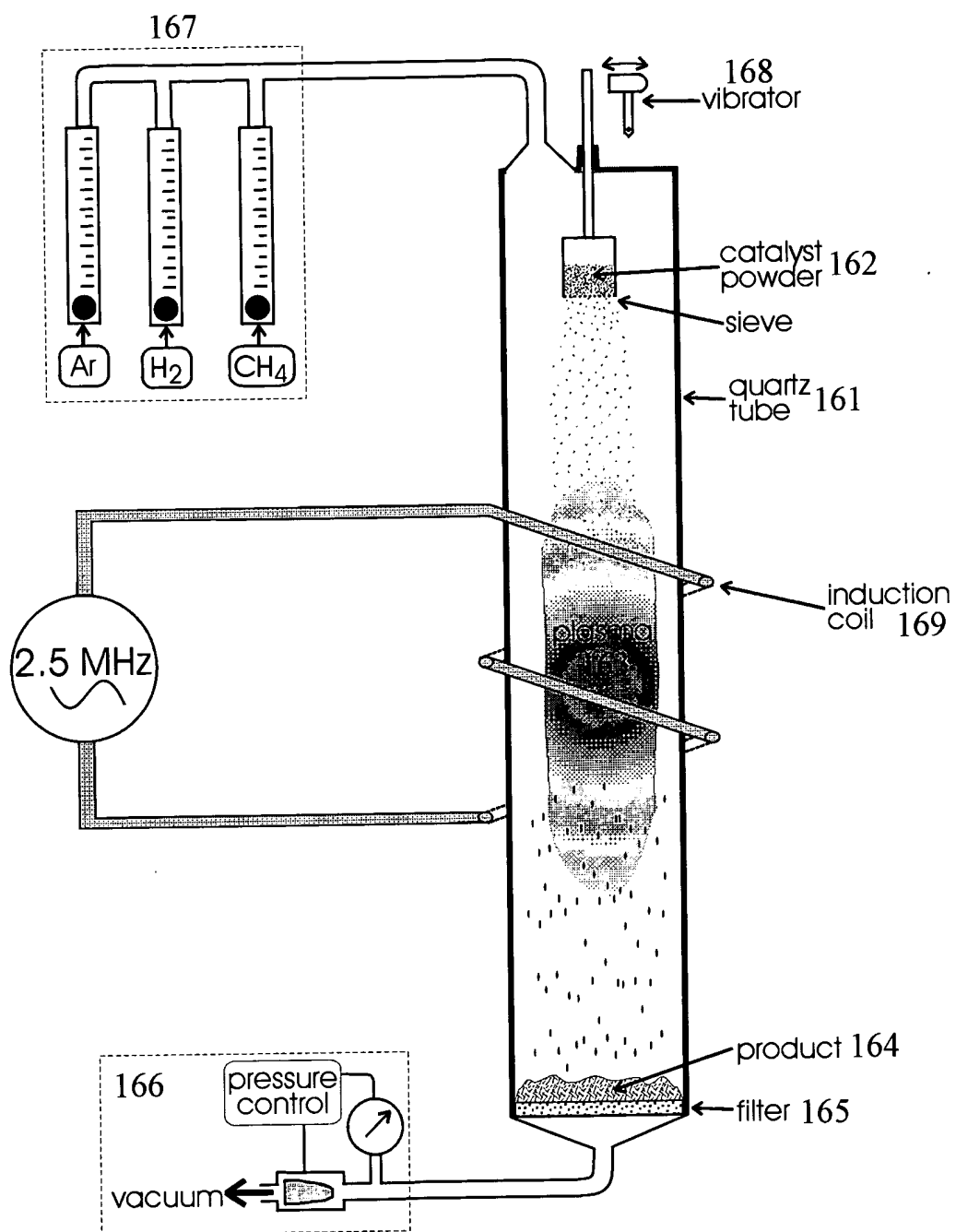
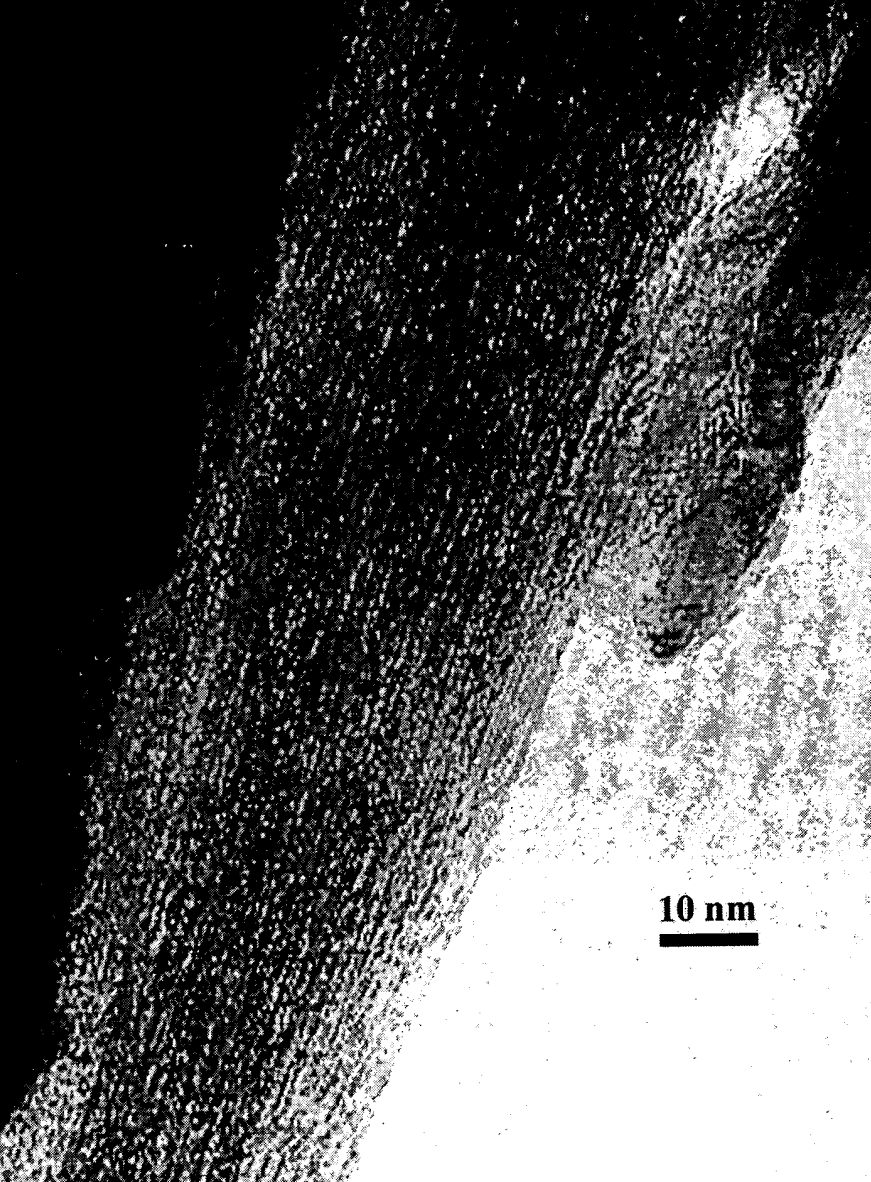


Fig. 16



This electron micrograph shows a single carbon nanotube, which appears as a dark, textured, cylindrical structure. The nanotube is oriented diagonally across the frame. A scale bar in the lower right corner indicates a length of 10 nm.

Fig. 17

Geography

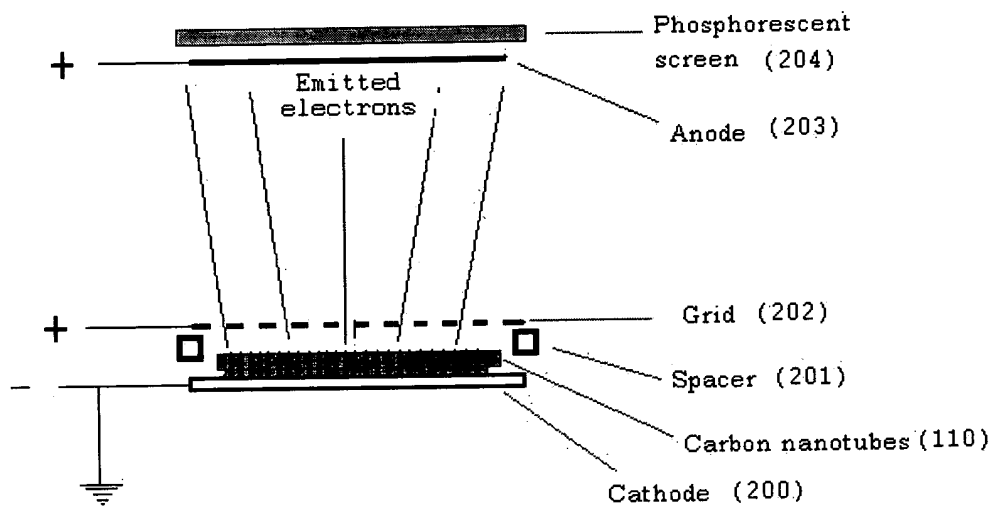


Fig. 19

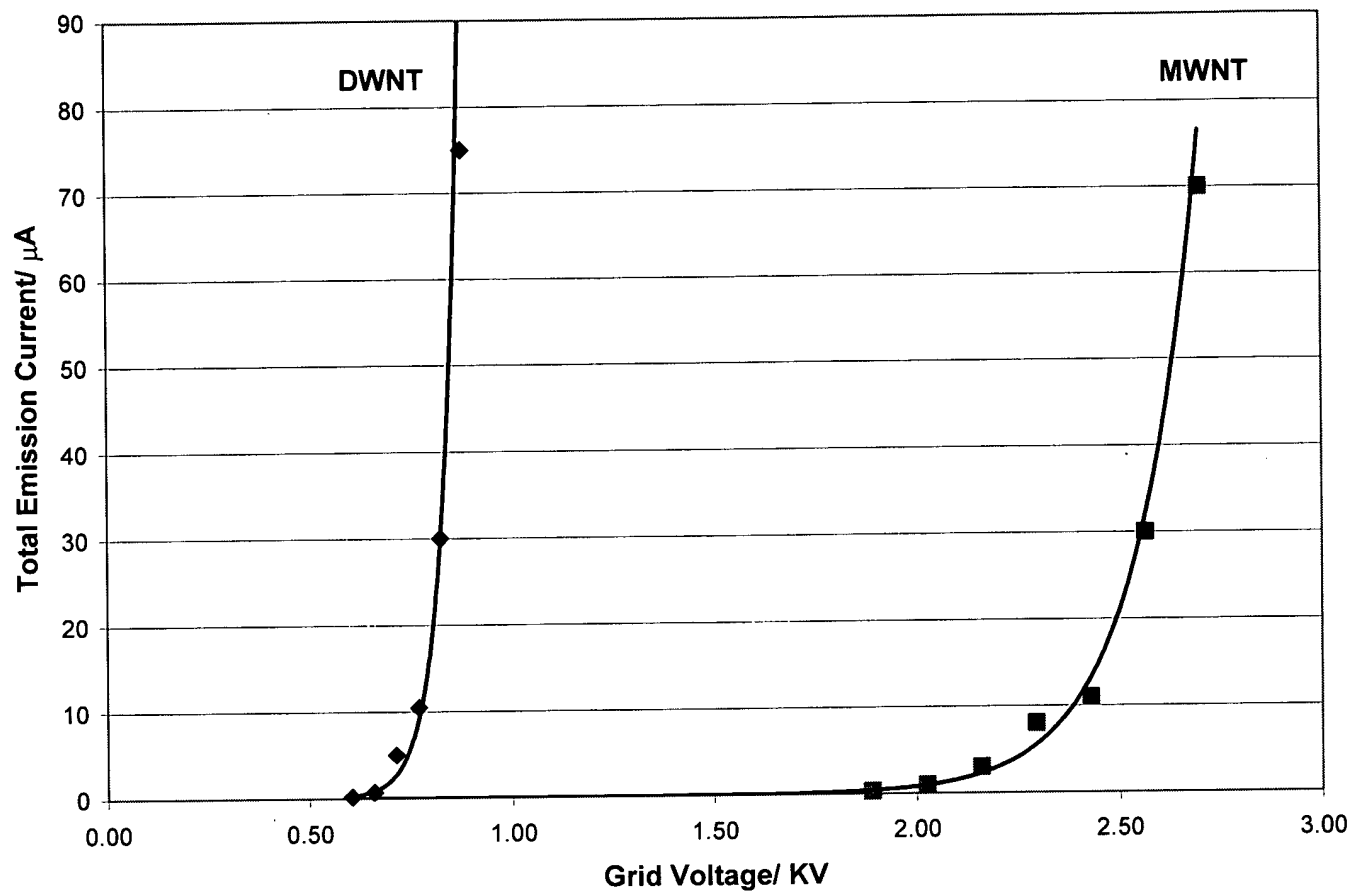


Fig. 20

DWNT-LIFE

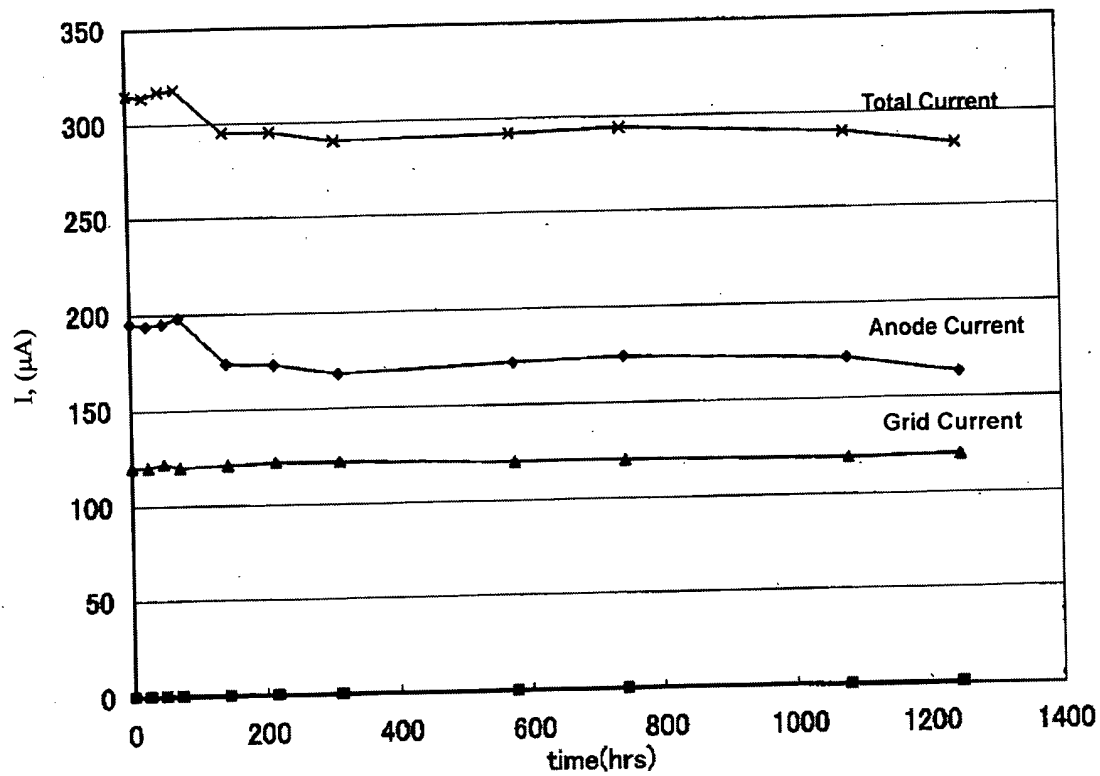


Fig. 21